

**What is claimed is:**

1. A slider for a concealed slide fastener, wherein side walls are erected on both sides of a bottom plate, a flange is provided by bending a top end of each side wall inwardly, and a down-grade slope, which is inclined from a leading end of a shoulder opening side of the flange, is provided between the flange and the side wall.
2. A slider for a concealed slide fastener according to claim 1, wherein the down-grade slope, which is inclined from the leading end of the shoulder opening side of the flange, is provided between the flange and the side wall, and the slope allows an end portion of a fastener tape, to which an insert pin is attached, to slide along the slope and guides the end portion.
3. A slider for a concealed slide fastener according to claim 1, wherein the leading end of the flange is disposed at right angle to or tilted toward a rear mouth side with respect to a side face of a guide post.
4. A slider for a concealed slide fastener according to claim 1, wherein the slope of the flange is formed from a portion in which a mounting shaft of a pull is supported pivotally by a guide post as a starting point.
5. A slider for a concealed slide fastener according to claim 1, wherein the down-grade slope disposed between the flange and the side wall is formed such that a longitudinal sectional shape

of the side wall is linear.

6. A slider for a concealed slide fastener according to claim 1, wherein the down-grade slope disposed between the flange and the side wall is formed such that a longitudinal sectional shape of the side wall is curved.

7. A slider for a concealed slide fastener according to claim 1, wherein a covering plate substantially equal to a contour of a body is disposed on a guide post over a top face of the flange with a predetermined interval.